



INDIAN SPACE ODYSSEY

1963-2018

1962

Warren Boardwalk
for summer season
from 1962 to 1963



1968



Warren Boardwalk
from 1968 to 1969

1972



Warren Boardwalk
from 1972 to 1973

1969



Warren Boardwalk
from 1969 to 1970

1975

Warren Boardwalk
from 1975 to 1976

1963



Warren Boardwalk
from 1963 to 1964



Warren Boardwalk
from 1964 to 1965



Warren Boardwalk
from 1965 to 1966



Warren Boardwalk
from 1976 to 1977

1971



Warren Boardwalk
from 1971 to 1972



Warren Boardwalk
from 1972 to 1973

1977

Warren Boardwalk
from 1977 to 1978



1972

Warren Boardwalk
from 1972 to 1973



Warren Boardwalk
from 1973 to 1974

1979



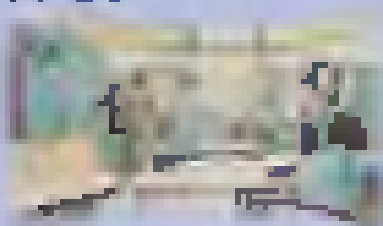
Warren Boardwalk
from 1979 to 1980

1965



Warren Boardwalk
from 1965 to 1966

1967



Warren Boardwalk
from 1967 to 1968



Warren Boardwalk
from 1968 to 1969



Warren Boardwalk
from 1980 to 1981

1980



Lunar Prospector Spins Around Selenite
and in January

Second international launch of S-10
from the 10th launch pad in July 1980

1981



First international launch of S-10
from the 10th launch pad in July 1981



Launch of S-10 from the 10th launch pad in July 1981



Launch of S-10 from the 10th launch pad in July 1981

1982



Space Shuttle Challenger (STS-51-L)
launches in 1982

Launch of S-10 from the 10th launch pad in July 1982



1983



Second international launch of S-10
from the 10th launch pad in July 1983



Space Shuttle Challenger (STS-51-L)
launches in 1983



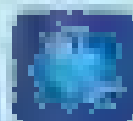
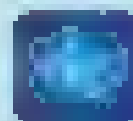
Launch of S-10 from the 10th launch pad in July 1983

1984

First S-10 launch
from the 10th launch pad in July 1984



Space Shuttle Challenger (STS-51-L)
launches in 1984



Space Shuttle Challenger (STS-51-L)
launches in 1984

1987

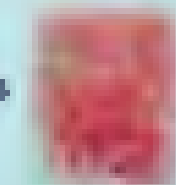


Space Shuttle Challenger (STS-51-L)
launches in 1987



Space Shuttle Challenger (STS-51-L)
launches in 1987

1988



Space Shuttle Challenger (STS-51-L)
launches in 1988



Space Shuttle Challenger (STS-51-L)
launches in 1988



Space Shuttle Challenger (STS-51-L)
launches in 1988



Space Shuttle Challenger (STS-51-L)
launches in 1988

1990



Space Shuttle Challenger (STS-51-L)
launches in 1990

1991



Space Shuttle Challenger (STS-51-L)
launches in 1991

1992



Space Shuttle Challenger (STS-51-L)
launches in 1992



Space Shuttle Challenger (STS-51-L)
launches in 1992

Space Shuttle Challenger (STS-51-L)
launches in 1992

1993



Space Shuttle Challenger (STS-51-L)
launches in 1993

Space Shuttle Challenger (STS-51-L)
launches in 1993

1994



Space Shuttle Challenger (STS-51-L)
launches in 1994



Space Shuttle Challenger (STS-51-L)
launches in 1994



Space Shuttle Challenger (STS-51-L)
launches in 1994

Indian Space Research Organisation

1995



Launch of INSAT-3A, the first indigenous INSAT-3 series (December 5, 1995)



Launch of INSAT-3B, the first indigenous INSAT-3 series (December 10, 1995)



1996



INSAT-3E, the first indigenous INSAT-3 series (March 11, 1996)



1997



Launch of INSAT-3G, the first indigenous INSAT-3 series (June 4, 1997)



First indigenous launch of INSAT-3H (October 11, 1997)

1999



Launch of INSAT-3J, the first indigenous INSAT-3 series (April 1, 1999)



Launch of INSAT-3L, the first indigenous INSAT-3 series (December 10, 1999)



2000



Launch of INSAT-3R, the first indigenous INSAT-3 series (April 1, 2000)

2001



Launch of INSAT-3S, the first indigenous INSAT-3 series (April 18, 2001)

2001



Launch of INSAT-3T, the first indigenous INSAT-3 series (April 1, 2001)

2002



Launch of INSAT-3U, the first indigenous INSAT-3 series (April 1, 2002)



Launch of INSAT-3V, the first indigenous INSAT-3 series (April 1, 2002)

2003



Launch of INSAT-3X, the first indigenous INSAT-3 series (April 1, 2003)

Launch of INSAT-3Y, the first indigenous INSAT-3 series (April 1, 2003)



Dr. K. Radhakrishnan, first indigenous INSAT-3 series (April 1, 2003)



Launch of INSAT-3Z, the first indigenous INSAT-3 series (April 1, 2003)



Launch of INSAT-3AA, the first indigenous INSAT-3 series (April 1, 2003)

Space technology in the last four decades, has firmly established its capability for socio-economic development in the country. With its unique capability to provide a synoptic view of the earth, it has unleashed a vast potential for applications in

2015

Launch of **GOES-R** (GOES-16) on **December 1, 2015** (12:00 AM EST) (12:00 AM EST) (12:00 AM EST)



GOES-R



Launch of **GOES-R** (GOES-16) on **December 1, 2015** (12:00 AM EST) (12:00 AM EST) (12:00 AM EST)

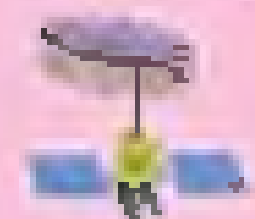


GOES-R



GOES-R

Launch of **GOES-R** (GOES-16) on **December 1, 2015** (12:00 AM EST) (12:00 AM EST) (12:00 AM EST)



GOES-R

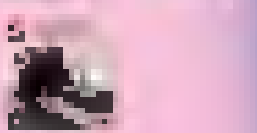
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GOES-R



GOES-R



GOES-R

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2015



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2016



GOES-R

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GOES-R

Launch of **GOES-R** (GOES-16) on **December 1, 2015** (12:00 AM EST) (12:00 AM EST) (12:00 AM EST)



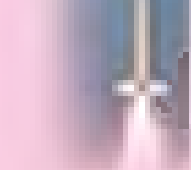
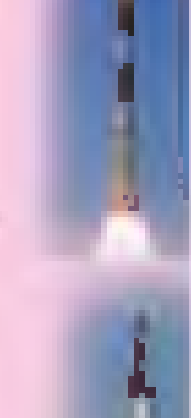
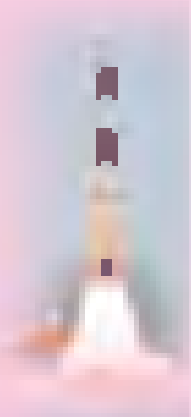
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GOES-R

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2016



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GOES-R



GOES-R



GOES-R



GOES-R



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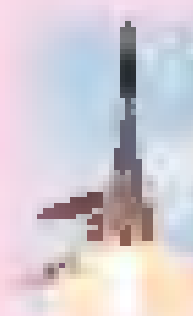
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Launch of **GOES-R** (GOES-16) on **December 1, 2015** (12:00 AM EST) (12:00 AM EST) (12:00 AM EST)



2016



Launch of Mars Orbiter Mission (MOM) by ISRO (ISRO) on September 24, 2013

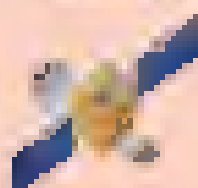


2017



Chandrayaan-2
Lunar Mission

Launch of a total of 177 satellites (including 150 Indian satellites) by ISRO (ISRO) on July 1, 2017



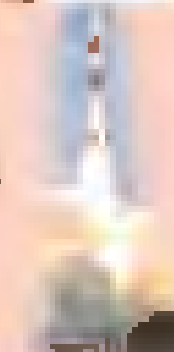
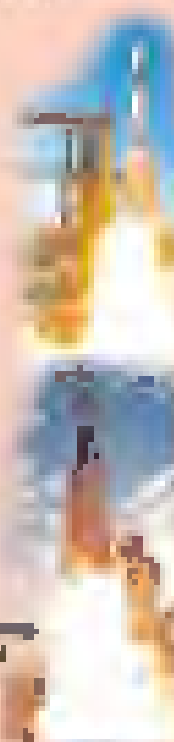
Launch of Chandrayaan-2 lander and rover by ISRO (ISRO) on July 1, 2017



Launch of a total of 177 satellites (including 150 Indian satellites) by ISRO (ISRO) on July 1, 2017



Launch of Chandrayaan-2 lander and rover by ISRO (ISRO) on July 1, 2017



2017



Launch of PSLV-C37 by ISRO (ISRO) on July 1, 2017



Launch of PSLV-C37 by ISRO (ISRO) on July 1, 2017

2018



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission

Launch of Chandrayaan-2 lander and rover by ISRO (ISRO) on July 1, 2017

Launch of Chandrayaan-2 lander and rover by ISRO (ISRO) on July 1, 2017



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission

2018



Chandrayaan-2
Lunar Mission



Chandrayaan-2
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FUTURE...



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission



Chandrayaan-2
Lunar Mission

Indian Space Research Organisation

Indian Space Research Organisation

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